## VERIFICATION OF TRANSLATION

- l, Yukiko Toyoda Buntin
- of 1950 Roland Clarke Place Reston, VA 20191

declare that I am well acquainted with both the Japanese and English languages, and that the attached is an accurate translation, to the best of my knowledge and ability, of the Japanese language document attached hereto.

I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the above-captioned application or any patent issued thereon.

Signature //

Date 10-26-09

Yukiko Toyoda Buntin

Meiji Food Materia Co., Ltd. New Materials Division [Stamp sealed]

# Ingredient search report

Greetings.

Thank you for your business.

Please find below our above-described report on "Meiji Red-Shiso (Perilla frutescens var. crispa flutescen purpurea) Polyphenol" of our company.

Thank you.

#### Memo

- Product Name "Meiji Red-Shiso (Perilla frutescens var. crispa flutescen purpurea) Polyphenol"
- 2. Ingredient and rate

Ingredient name	Mixing rate	Original Ingredient	Country of Origin
Dextrin	60%	Irish potato, tapioca	Japan, Thailand
Shiso extract	35%	Red-shiso leaf	China
Citric acid	5%		China

- Final processing country Japan
- Use of genetically modified foods None
- Use of food products having allergens None
- BSE

Ingredients originating from cows are not used

- Display for ingredient section
  - a. Maltodextrin, Dextrin, etc.
  - b. Shiso extracts, Red-shiso extracts, etc.
  - c. One of pH adjuster, acidulant, and citric acid

-End-



# 原材料調查書

拝啓 黄社ますますご清栄のこととお慶び申し上げます。 平素は格別のご高配を賜り、厚く御礼中し上げます。

**標記の件、弊社「明治赤しそポリフェノール」につきまして下記の通りご報告申し上げ** ます。

## 1. 商品名

明治赤しそポリフェノール

1有名とての割合						
	原材料名	配合率	起源原料	原産国		
1.	デキストリン	60%	馬鈴薯、タピオカ	日本、タイ		
2.	シソ抽出物	35%	赤紫蘇葉	中国		
3	カエン酸	5%		dura		

3. 最終加工国

日本

- 4. 遺伝子組換え食品の使用について
- 5. アレルギー物質を含む食品使用について なし
- 6. BSEについて
- - 牛由来成分は使用しておりません
- 7. 原材料欄への表示について
  - 1. マルトデキストリン、デキストリン など
    - 2. シソ抽出物、シソエキス、赤シソ抽出物 など
    - 3. p H調整剤、酸味料、クエン酸 のいずれか適するもの